Approved For Release 2008/03/27 : CIA-RDP89-00244R000200400031-7

## RECEIVE GENTRAL INTELLIGENCE AGENCY WASHINGTON, D.C. 20505

1981 DEC 29 PM 2 21

NCPC

The Honorable Helen Scharf Chairman National Capital Planning Commission Washington, D.C. 20576

Dear Mrs. Scharf:

2 3 DEC 1981 FILE NO. PRIMARY STAC **DUE DATE** EX. DIR DIST AF REG. AF. R. ADMIN GC/S. ADMIN. PLANNING. REVIEW TECH. SER. REC. MGMT., RESEARCH. ZONING. ENV. AF TRANSP. URB. DSN.\_ \_\_ HIST. PRES OTHER: \_

During the current review of the Agency's proposed Master Plan, a number of reviewing organizations have expressed doubts regarding our commitment to implement proposed traffic management and road improvements. The purpose of this letter is to confirm these commitments.

The environmental assessment submitted with our Master Plan recognizes the potential impact on local traffic conditions caused by the addition of 1,000 vehicles at the Central Intelligence Agency location.

As a mitigating measure, Agency management is committed to a realignment of work shifts that will be designed to prevent adding vehicles to local peak hour traffic. In our judgment, this action combined with the continuing aggressive car and van pool program is sufficient to minimize the traffic impact caused by proposed Agency consolidation.

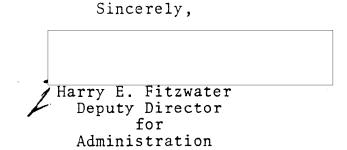
With regard to funding of road improvements, the Commission well understands that the Agency cannot guarantee Federal funding. However, the Agency will take the initiative to ensure that Federal funding for road improvements is requested. The Agency will look to the Virginia State Government for an approved road plan and funding estimate upon which the appropriation request will be based.

The Commission should be assured that Agency management remains intent on resolving significant issues arising from

The Honorable Helen Scharf

4 July 19

implementation of this Master Plan to the mutual satisfaction of the Agency and the Community.



cc: Regional Administrator,
National Capital Region,
General Services Administration

STAT